

SEQUENCE LISTING

<110> McGill Univeristy
University of Manitoba
University of California San Francisco
Nepveu, Alain
Goulet, Brigitte
Moon, Nam-Sung
Bogyo, Matthew
Baruch, Amos
Watson, Peter

<120> METHODS FOR DIAGNOSING THE PRESENCE OR STAGE OF CANCER

<130> MGU-0023

<150> US 60/426,293

<151> 2002-11-14

<160> 9

<170> PatentIn version 3.1

<210> 1

<211> 2001

<212> DNA

<213> Homo sapiens

<400> 1
agttggaatg tatttatggc aggttagtgt atcctggata cagtatgtcc agaaaaggac 60
tcttaagata aatggtaaat tgaagttaag ttgctgctct atgctacatt ttcttttcag 120
ccaggtaaca agtattttgg gctatctact atgggtgctga tgttgactga gtgacctgct 180
agggcccaag ggagaagcag caagagtaag acccttggcc aggcacagtg gctcctgcct 240
gtaaaccag cactttggga ggccaagaag ggaggatcac ttgaggccag gagttcagcc 300
taggcaacat agcaagacct catctctaca aaataaaaaa ttagacaggt gtagtggtgc 360
aagtctgcag tcccagctac ttgcaaggct gaggtgggag gattgcttga gcacaggatt 420
ttgaatcagc cagggcaacc tagcaagacc ccatctccac aaaaaaaaaat ttacaagac 480
cctgggagca gagagcatgg cctgggccct cttacctggc actgtgggggt cttactctgt 540
gtcaccctca gtgggcatca ggggagagat tgtgccaaga cactgagctg ggccaggggc 600
agattctgcc ttgcaggcag gacctcagcc cgaagccaca tcttcctcca ggacagtctc 660
tatctgcaga aattaggaaa tgggtctaagt ctttatccca gacatcccag aactggaatc 720
cagcctcttt tatcaggttt tatgggctgt tatcagaggc cagagggatc actcaccaac 780
agagcccagc tggcatttcc cactgggcac ccacggcgac cccaacaagg cagaggagag 840
ttagactct ggcttgctca caccagccca gtcacttctg ctgttggtta cagcatggct 900
tataccagca aagagctcgg ttttcagaag caggcagaac cagcaagtcc caaggttgga 960
ggtagaactc taaaatggaa gagctgggga aacagggtgc tctcctctc cttgcctctc 1020

tccatcttcc cctagagttg ggtgctgtgg agttctctgc tcttcacaac aaaaaaacag 1080
ctgggcatgg tgggtgtgcac ctgtggtcca ggaggagccg tgattgcacc actgcactcc 1140
agcctggggcc accgagcaag accccatctc taaaaacata aaagtaaaaa taaaccaacc 1200
taggtcctga gacccagtgc tggaggacca gaagctatag ccttatgttt ccgcagttgt 1260
tgtttttttt cttttttgag atggagtctc actctcactc tgtcaccag gctggagtgc 1320
agtggcacia tcttggctca ctgcaacctc cacctcctgg gtgcaagtga ttctcctgcc 1380
tcagcctcct gagtagctgg gattacaggc gtgagccacc atgcctggct gattttttgta 1440
tttttagtag agatggagtt tcaccacgtt ggccaggctg gtctcgaact cctgacctta 1500
gatgatccac tcgcccagcc acatttcctc ctaagggtct tcctaactgt ggtgactacg 1560
tattgtgggc agccctcatt taaaacaatc tgtctatgct ttttgttctg gaaaatatgg 1620
acaacataac tacacaagtt atgatctagc caaagtgctt ctgaattacc aaattatggg 1680
gtttcattag aagaaatgac agcgataaca tgattaatag gagttttttt agcagaatgc 1740
cctcatgtta agccttccga agcctttctt ttaaaccctt agtttttctc gcaatgatgt 1800
tatttttgtt ttttaatatg gaagactaga ggttactctc agtcaaaaaa atatgaaaca 1860
gttcaactaag acccacagaa aaccctaccg tctgcttctc ctacagagcg ttttaattagt 1920
atttcctaga taaggaacgt agatggtcgt ggtaaaagac agctattttc aggcacgggt 1980
tctcgtgtgc ttttaattaca g 2001

<210> 2
<211> 7
<212> RNA
<213> Homo sapiens
<400> 2
ccgaugg

7

<210> 3
<211> 23
<212> DNA
<213> Artificial Sequence
<220>
<223> Synthetic oligonucleotide
<400> 3
gctattttca ggcacggttt ctc

23

<210> 4
<211> 21
<212> DNA
<213> Artificial Sequence
<220>
<223> Synthetic oligonucleotide
<400> 4
tccacattgt tggggtcgtt c

21

<210> 5
<211> 21

<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide
<400> 5
agaaaggccg agaacccttc a

21

<210> 6
<211> 22
<212> DNA
<213> Artificial Sequence
<220>
<223> Synthetic oligonucleotide
<400> 6
cgacgggtccc cttctggaat gg

22

<210> 7
<211> 15
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide
<400> 7
caagcgctga gtccc

15

<210> 8
<211> 38
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide
<400> 8
actgctcgag cggccgcttt tagcagaatg ccctcatg

38

<210> 9
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic oligonucleotide
<400> 9
gttttttggtg acgggtatgg c

21